

ESC/DIAC

Draft

Goals/Objectives/Strategies



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ESC/DIAC Goal

#1 Evolve the GCCS COP to a fully interactive , common global and theatre air, space, and surface picture of the battlespace, enabling the JFC to fully leverage aerospace combat power for full spectrum conflict (JV2010)



ESC/DIAC Objectives

- **Support ASC2A in Evolving the GCCS COP Aerospace Operational Requirements from Present to the JV2010 Joint Environment**
- **In Collaboration with the Joint Community, Harmonize all AF Acquisition and Sustainment Efforts to Evolve the GCCS COP**



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- **Objective: Support ASC2A in Evolving the GCCS COP Aerospace Operational Requirements from Present to the JV2010 Joint Environment**
- **Strategies:**
 - **Partner with ASC2A**
 - » Assist in the Air Components Strategic Vision Development
 - » Assist in Operational Requirements Process
 - » Support Operational Architecture Development
 - **Collaborate with the Joint Community**
 - » Participate in Established COP Working Groups
 - » Deepen Awareness of Joint Operations



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- **Objective:** In Collaboration with the Joint Community, Harmonize all AF Acquisition and Sustainment Efforts to Evolve the GCCS COP
- **Strategies:**
 - **Perform COP Domain Engineering**
 - » Derive COP System Architecture Requirements from Operational Architecture
 - » Derive COP System Requirements from Operational Requirements (Baseline & Future)
 - » Develop the Roadmap to Integrate Advanced Capabilities & Technologies
 - **Partner with Acquisition and Sustainment Communities to Provide Capabilities and Technologies IAW ASC2A Priorities**
 - » Employ Spiral Development Model
 - » Develop Integrated Master Schedule for Selected Capabilities and Technologies
 - **Pilot GCCS COP Evolution**